

AMENDMENTS TO THE SPECIFICATION:

Page 2, replace the paragraph beginning on line 3 with the following amended paragraph:

--To overcome these drawbacks, the applicant in his French patent ~~application 00-0068~~ 2,811,287 (corresponding to US 6,564,676 and EP 1,170,203) proposes simplified adjustment means. The cartridge containing the pedal axle is provided with a screw thread adapted to coact with a tapping in the overall cylindrical recess of the cartridge. The transverse position of the cartridge, and hence of the pedal body, relative to the pedal crank, can also be adjusted by screwing or unscrewing the cartridge in its recess.--

Page 3, replace the paragraphs beginning on line 28 and bridging pages 3 and 4 with the following amended paragraphs:

--According to other characteristics of the invention:

- said element for blocking the cartridge in rotation comprises a blocking member in rotation relative to said recess;

- said blocking member in rotation comprises at least one radial lug provided on the periphery of the blocking element in rotation and extending into an axial groove provided on the internal wall of said recess;

- said blocking member in rotation is constituted by the non-circular shape of the periphery of said blocking element in rotation which is complementary to the non-circular shape of an end zone of said recess;

- said gripping means comprise a screwing element comprising a first screw thread adapted to coact with a second screw thread within the recess to grip said blocking element in rotation against said cartridge;

- said first screw thread is constituted by a ~~tapping~~ threading of a nut forming said screwing element, and said second screw thread is constituted by an external screw thread on a central rod at the end of the cartridge extending through a central hole of said element for blocking in rotation;

- said first screw thread is constituted by an external screw thread on a cylindrical screwing element, and the second screw thread is constituted by a ~~tapping~~ threading in an end region of said recess;

- said first and second toothed engaging means have complementary conical surfaces, and said element for blocking in rotation is formed by a resilient split ring, such that the periphery of said ring will be urged toward the internal wall of said recess when said element for blocking in rotation is gripped against said cartridge;

- said first and second toothed engagement means comprise complementary ribs and grooves;

- said ribs and grooves have a rounded cross-section;

- the screwing element as well as the element for blocking in rotation comprise respective notches provided on the

facing surfaces so as to prevent the spontaneous unscrewing of the screwing element during use of the pedal.--

Page 6, replace the paragraph beginning on line 8 with the following amended paragraph:

--For the adjustment of the transverse position of the pedal body 1, and accordingly of the bearing surface for the foot, along the pedal axis A-A (see Figure 4), the cartridge 5 is provided with a screw threading 8 adapted to coact with a ~~tapping~~ threading 9 provided on the internal wall of the recess 7 in the pedal body 1.--

Page 7, replace the paragraph beginning on line 21 with the following amended paragraph:

--According to the embodiment shown in the figures, these gripping means comprise a screwing element in the form of a nut 15 whose ~~tapping~~ threading 16 constitutes a first screw thread adapted to coact with a second screw thread in the form of screw threading 17 on a central rod 18 at the end of the cartridge 5. This central rod 18 passes through a central hole 19 of the ring 10 to coact with the nut 15 so as to grip the ring against the end of the cartridge to place the toothed engagement means in engagement.--